## APPLICATION FOR PERMIT TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF NEVADA

Date of filing in State Engineer's Office					
Returned to applicant for correction.					
Corrected application filed					
MAR 0 4 1988					
The applicant Melvin E. Lowell and Carol H. Lowell					
6345 Edna Ave. , of Las Vegas City or Town					
Nevada 89102 , hereby make application for permission to appropriate the public State and Zip Code No.					
waters of the State of Nevada, as hereinafter stated. (If applicant is a corporation, give date and place of incorporation; if a					
copartnership or association, give names of members.)					
1. The source of the proposed appropriation is <u>underground</u> Name of stream, lake, spring, underground or other source					
2. The amount of water applied for is 0.02second-feet One second-foot equals 448.83 gals. per min.					
(a) If stored in reservoir give number of acre-feet					
3. The water to be used for <u>Quasi Municipal Domestic</u> Irrigation, power, mining, manufacturing, domestic, or other use. Must limit to one use.					
4. If use is for:					
(a) Irrigation, state number of acres to be irrigated					
(b) Stockwater, state number and kinds of animals to be watered					
(c) Other use (describe fully under "No. 12. Remarks")					
(d) Power:					
(1) Horsepower developed					
(2) Point of return of water to stream					
5. The water is to be diverted from its source at the following point. NW1/4 SW1/4 Section 29, T.19S.,  Describe as being within a 40-acre subdivision of public					
R. 60E. M.D.M. Clark County. Nevada. The well site bears N44 <sup>0</sup> 06'08"W, 1595.8 survey, and by course and distance to a section corner. If on unsurveyed land, it should be so stated.					
feet to the West Quarter Corner of Said Section 29.					
6. Place of use A portion of the SE1/4 SE1/4 NW1/4 SW1/4 Section 29, T.19S., R.60E.,  Describe by legal subdivision. If on unsurveyed land, it should be so stated.					
M.D.M., Clark County, Nevada.					
7. He will begin about January Ict and end about December 31st of each year					
7. Use will begin about lanuary 1st and end about December 31st of each year.  Month and Day Month and Day of the company of the submit plane and					
8. Description of proposed works. (Under the provisions of NRS 535.010 you may be required to submit plans and					
specifications of your diversion or storage works.) Existing drilled well with pump and motor.  State manner in which water is to be diverted, i.e. diversion structure, ditches and					
flumes, drilled well with pump and motor, etc.					
9. Estimated cost of works Existing					

10. E	stimated time required to cons	struct worksExis	sting drilled well with  If well completed, desc	pump and motor.	
11. E	Estimated time required to complete the application of water to beneficial use 2 years				
	demarks: For use other than irrigation or stock watering, state number and type of units to be served or annual consumptive use.				
	To serve 2 - 1/2 acre + residential lots.				
**-	10 Serve 2 - 1/2 dere - restactional 1003.				
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	Jerry E. Barnson, Agent Bys/Jerry E. Barnson				
	ared bk/se	pm/bc	3355 Spring Mtn.	Rd. #242	
Comp	ared SN SE	pii/ DC	Las Vegas, Nevada	89102	
Protes	ted				
		APPROVAL	OF STATE ENGINEE	ER .	
and m measur must of Wo loweri for m mainta State use of T on pub T holder	aintained in the dements must be kep be installed before rk is filed. It ng of the static wate easuring depth to wat ined to prevent waste Engineer pursuant to the water herein grahis Permit does no lic, private or corpohe issuance of thi obtain other permits	ischarge pipel t of water pla any use of wat is understood r level. The er. If the we This source NRS 534.030. nted at any an t extend the rate lands. s permit doe from State, F	permittee the right s not waive the require ederal and local agencing to the amount which can be apple	The totalizing meter ne Proof of Completion allow for a reasonable with a 2-inch opening must be installed and area designated by the right to regulate the of ingress and egress ements that the permities.	
exceed	0.	02cub	ic feet per second., but not	to exceed 0.73 million	
ga	llons annually.				
			be completed on or before		
			or before		
			oe filed on or before		
			on or before		
		199 <b>1</b> IN TI	ESTIMONY WHEREOF, I	PETER G. MORROS	
	f beneficial use filed	Se	ate Engineer of Nevada, have hereur	nto set my hand and the seal of my	
Cultural	I map filed		fice, this31stday of	March	
Certifica	ate NoIssued		D 19 89	T. Mann	
				State Engineer	

(O)-5314 (Rev.)

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